

EXHIBIT C

CIPQ - Patent - 2091996

wysiwyg://5/http://Patents1.ic.gc...atent_number=2091996&language=En

Canadian Intellectual
Property OfficeOffice de la propriété
intellectuelle du Canada

Canada

Français	Contact Us	Help	Search	Canada Site
Strategis	Site Map	What's New	About Us	Registration

strategis.gc.ca

CIPQ OPIC

CIPQ Home

Strategis Index: [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Canadian Intellectual Property Office

Canadian Patents Database

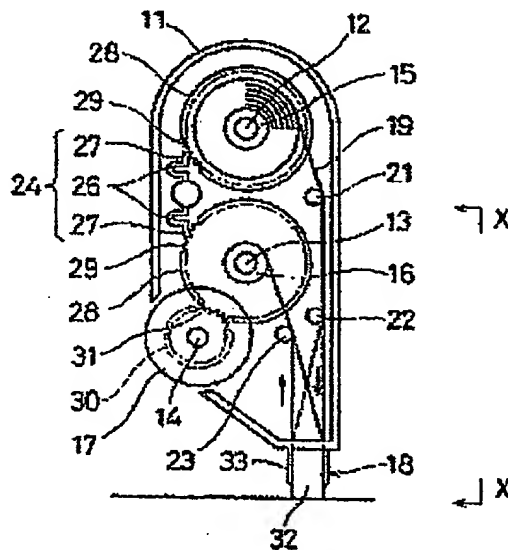
(12) Patent:

(11) CA 2091996

(54) DEVICE FOR TRANSFERRING FILM

(54) DISPOSITIF DE TRANSFERT DE PELLICULE

Representative Drawing:


[View or Download Images](#)
[View Administrative Status](#)

ABSTRACT:

A coating film transfer tool having a construction to be used like a writing tool in a so-called lateral pulling use. The front end pressurizing part of the coating film transfer head is constituted so as to guide the coating film transfer tape almost oppositely to the gripping surfaces of the case, and the user holds the case main body in a position like a writing tool, and moves the case in the lateral direction on the sheet of paper, while pressing the coating film transfer tape tightly to the sheet of

CIPO - Patent - 2091996

wysiwyg://5/http://Patents1.ic.g...atent_number=2091996&language=EN

paper by the front end pressurizing part of the head, so that the coating films such as corrective paint layer and adhesive layer on the coating film transfer tape are transferred onto the sheet of paper.

CLAIMS: Show all claims

*** Note: Data on abstracts and claims is shown in the official language in which it was submitted.

(72) Inventors (Country): TAMAI, SHIGERU (Japan)
(73) Owners (Country): SEED RUBBER COMPANY LTD. (Japan)
(71) Applicants (Country):
(74) Agent: MARKS & CLERK
(45) Issued: Oct. 5, 1999
(86) PCT Filing Date: July 24, 1992
(87) PCT Publication Date: Feb. 18, 1993
Examination requested: Mar. 16, 1995
(51) International Class (IPC): B43L 19/00

Patent Cooperation Treaty (PCT): Yes

(85) National Entry:	Mar. 18, 1993
(86) PCT Filing number:	PCT/JP1992/000947
(87) International publication number:	WO1993/002870

(30) Application priority data:

Application No.	Country	Date
3/68371U	Japan	July 31, 1991

Availability of licence: N/A
Language of filing: English

View or Download Images :

- ☒ Cover Page Image
- ☐ Abstract Image
- ☐ Claims Image
- ☐ Disclosures Image
- ☐ Drawings Image
- ☐ Representative Drawing Image

View the image

Download in Adobe PDF